

Environmental Protection Agency

§ 180.905

§ 180.676 Fenpropidin; tolerances for residues.

(a) *General.* Tolerances are established for the residues of fenpropidin, including its metabolites and degradates, in or on the commodities in the table below. Compliance with the tolerance levels specified below is to be determined by measuring only fenpropidin (1-[3-[4-(1,1-dimethylethyl)phenyl]-2-methylpropyl]piperidine).

Commodity	Parts per million
Banana ¹	10

¹ There are no U.S. registrations as of December 13, 2013.

(b) *Section 18 tolerance.* [Reserved]

(c) *Tolerances with regional registrations.* [Reserved]

(d) *Indirect or inadvertent residues.* [Reserved]

[79 FR 8096, Feb. 11, 2014]

§ 180.677 Cyflumetofen; tolerances for residues.

(a) *General.* Tolerances are established for residues of the insecticide cyflumetofen, including its metabolites and degradates, in or on the commodities in the table below. Compliance with the tolerance levels for cyflumetofen is to be determined by measuring only cyflumetofen, 2-methoxyethyl α -cyano- α -[4-(1,1-dimethylethyl)phenyl]- β -oxo-2-(trifluoromethyl)benzenepropanoate, in or on the commodity.

Commodity	Parts per million
Almond, hulls	4.0
Citrus, oil	16
Fruit, citrus, group 10–10	0.30
Fruit, pome, group 11–10	0.30
Grape	0.60
Nut, tree, group 14–12	0.01
Strawberry	0.60
Tomato	0.40

(b) *Section 18 emergency exemptions.* [Reserved]

(c) *Tolerances with regional registrations.* [Reserved]

(d) *Indirect or inadvertent residues.* [Reserved]

[79 FR 29108, May 21, 2014]

§ 180.678 Tricyclazole; tolerances for residues.

(a) *General.* (1) Tolerances are established for residues of the fungicide tricyclazole, including its metabolites and degradates, in or on the commodities in the table below. Compliance with the tolerance levels specified below is to be determined by measuring only tricyclazole (5-methyl-1,2,4-triazolo[3,4-b]benzothiazole).

Commodity	Parts per million
Rice, grain ¹	3.0

¹ There are no U.S. Registrations on Rice as of June 11, 2014.

(b) *Section 18 emergency exemptions.* [Reserved]

(c) *Tolerances with regional registrations.* [Reserved]

(d) *Indirect or inadvertent residues.* [Reserved]

[79 FR 33468, June 11, 2014]

Subpart D—Exemptions From Tolerances

§ 180.900 Exemptions from the requirement of a tolerance.

An exemption from a tolerance shall be granted when it appears that the total quantity of the pesticide chemical in or on all raw agricultural commodities for which it is useful under conditions of use currently prevailing or proposed will involve no hazard to the public health.

[69 FR 23117, Apr. 28, 2004]

§ 180.905 Pesticide chemicals; exemptions from the requirement of a tolerance.

(a) When applied to growing crops, in accordance with good agricultural practice, the following pesticide chemicals are exempt from the requirement of a tolerance:

- (1) Petroleum oils.
- (2) Piperonyl butoxide.
- (3) Pyrethrins.
- (4) Sabadilla.

(b) When applied to growing crops, in accordance with good agricultural practice, the pesticides rotenone or derris or cube roots are exempt from the requirement of a tolerance. There

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are no U.S. registrations for use of rotenone, derris, or cube roots on food commodities as of March 23, 2011.

(c) These pesticides are not exempted from the requirement of a tolerance when applied to a crop at the time of or after harvest.

[77 FR 59128, Sept. 26, 2012]

§ 180.910 Inert ingredients used pre- and post-harvest; exemptions from the requirement of a tolerance.

Residues of the following materials are exempted from the requirement of a tolerance when used in accordance with good agricultural practice as inert (or occasionally active) ingredients in pesticide formulations applied to growing crops or to raw agricultural commodities after harvest:

Inert ingredients	Limits	Uses
Acetic acid	Catalyst
Acetic anhydride	Solvent, cosolvent
Acetone	Do.
Alkanolic and alkenolic acids, mono- and diesters of α -hydro- ω -hydroxypoly (oxyethylene) with molecular weight (in amu) range of 200 to 6,000.	Emulsifiers
Alkyl (C ₈ -C ₂₄) benzenesulfonic acid and its ammonium, calcium, magnesium, potassium, sodium, and zinc salts.	Surfactants, related adjuvants of surfactants
C ₁₀ -C ₁₈ -Alkyl dimethyl amine oxides (CAS Reg. Nos. 1643–20–5, 2571–88–2, 2605–79–0, 3332–27–2, 61788–90–7, 68955–55–5, 70592–80–2, 7128–91–8, 85408–48–6, and 85408–49–7).	15% by weight in pesticide formulation.	Surfactant
α -Alkyl(C ₆ -C ₁₅)- ω -hydroxypoly(oxyethylene)sulfate, and its ammonium, calcium, magnesium, potassium, sodium, and zinc salts, poly(oxyethylene) content averages 2–4 moles (CAS Reg. Nos. 3088–31–1, 9004–82–4, 9004–84–6, 9021–91–4, 13150–00–0, 25446–78–0, 26183–44–8, 27140–00–7, 27731–61–9, 27731–62–0, 32612–48–9, 34431–25–9, 35015–74–8, 50602–06–7, 52286–18–7, 52286–19–8, 54116–08–4, 61702–79–2, 62755–21–9, 63428–86–4, 63428–87–5, 65086–57–9, 65086–79–5, 67674–66–2, 67845–82–3, 67845–83–4, 68037–05–8, 68037–06–9, 68171–41–5, 68424–50–0, 68511–39–7, 68585–34–2, 68610–66–2, 68611–55–2, 68649–53–6, 68890–88–0, 68891–29–2, 68891–30–5, 68891–38–3, 69011–37–6, 73665–22–2, 75422–21–8, 78330–16–2, 78330–17–3, 78330–25–3, 78330–26–4, 78330–27–5, 78330–28–6, 78330–29–7, 78330–30–0, 96130–61–9, 106597–03–9, 110392–50–2, 125301–88–4, 125301–89–5, 125301–92–0, 125736–54–1, 157707–85–2, 160104–51–8, 160901–27–9, 160901–28–0, 160901–29–1, 160901–30–4, 161025–28–1, 161074–79–9, 162063–19–6).	Not to exceed 30% of pesticide formulation.	Surfactants, related adjuvants of surfactants
α -alkyl (C ₁₂ -C ₁₅)- ω -hydroxypoly (oxypropylene) poly (oxyethylene) copolymers (where the poly (oxypropylene) content is 3–60 moles and the poly (oxyethylene) content is 5–80 moles).	Not more than 20% of pesticide formulations.	Surfactant